

Amendments to the Specification

In line 5 on page 17 of the Specification, please change “valve member 82” to --valve member 83-- as follows:

Plate valve member 823 having first and second end faces 84, 88 and a control orifice

In line 6 on page 17 of the Specification, please change “valve member 82” to --valve member 83-- as follows:

86 extending through the plate valve member 823 between the end faces 84, 88. The

In line 8 on page 17 of the Specification, please change “valve member 82” to --valve member 83-- as follows:

First end face 84 of the plate valve member 823, and an annular recess defining a

In line 9 on page 17 of the Specification, please change “valve member 82” to --valve member 83-- as follows:

Bypass flow passage 92 around the plate valve member 823. Although not shown in

In line 11 on page 17 of the Specification, please change “valve member 82” to --valve member 83-- as follows:

valve member 823 towards the plate valve seating 90.

In line 18 on page 17 of the Specification, please change “valve member 82” to --valve member 83-- as follows:

To urge the plate valve member 823 against the plate valve seating 90 so that fuel can

In line 20 on page 17 of the Specification, please change “valve member 82” to --valve member 83-- as follows:

valve member 823 at a controlled rate. This results in a slower lifting of the injector

In line 26 on page 17 of the Specification, please change “valve member 82” to --valve member 83-- as follows:

The plate valve member 823 is urged away from the plate valve seating 90 to permit a

In line 1 on page 18 of the Specification, please change “valve member 82” to --valve member 83-- as follows:

Rapid flow of high pressure fuel around the plate valve member 823 through the

In line 7 on page 18 of the Specification, please change “valve member 82” to --valve member 83-- as follows:

In an alternative embodiment to that shown in Figure 6, the plate valve member 823

In line 16 on page 18 of the Specification, please change “valve member 82” to --valve member 83-- as follows:

Which replaces the plate valve member 823 of Figure 6 may be a separate component,